

## Technical data sheet

### AET Lézaud GmbH

Am Hottenwald 8  
66606 St.Wendel

Tel.: 0049 (0) 6851 / 97394 - 0  
Fax: 0049 (0) 6851 / 97394 - 44  
Mail: industrie@lezaud.de  
Web: www.lezaud.de

## Sheets LEZ-VITEC 75

| Pos. | Parameter                    | Value                          |
|------|------------------------------|--------------------------------|
|      | Elastomer base               | FKM                            |
|      | Geometry                     | Sheet                          |
|      | Density                      | 1,84 +/-0,03 g/cm <sup>3</sup> |
|      | Density standard             | UNE 53526                      |
|      | Hardness                     | 70 +/-5 Shore A                |
|      | Hardness standard            | DIN ISO 7619-1                 |
|      | Temperature resistance       | -20°C to +205°C                |
|      | Colour                       | black                          |
|      | Elongation at break          | 200 %                          |
|      | Elongation at break standard | UNE ISO 37                     |
|      | Compression set              | 50 % at 175°C, 72 h            |
|      | Compression set standard     | UNE-ISO 815 1                  |
|      | Tensile strength             | 6 MPa                          |
|      | Tensile strength standard    | UNE ISO 37                     |

### Pos. Conformities

UL94 V0

Pos\* A= Outside; IN= Inside, S1= Page1; S2= Page2

The values of this specification originate from the ongoing tests of the mixture of miel's standard test specimens and represent mean values. They correspond to the current state of knowledge and experience. They are not intended to guarantee the properties of end products. The information in this data sheet is a description of typical properties. They are only intended to provide the user with an orientation aid and some suggestions for his application. It is the user's responsibility to check the suitability of our product for his own purposes in a specific application.

We strive to continuously improve our products and reserve the right to modify and adapt the data sheet and our mixtures with regard to the material properties. These will be documented with a new modification status (date).